

SECTION 1 | GENERAL FIRM QUALIFCATIONS

2016 ENGINEERING QUALIFICATIONS ST CHARLES PARISH 100 RIVER OAKS DR | DESTREHAN, LA 70047

ENGINEERING QUALIFICATIONS QUESTIONAIRE

	Preliminary Matters				
Firm		Occupational License No.			
Address (Remittance)		Local Address			
Primary Contact		Title			
Email		Phone			

Local Personnel By Title (Total Number)					
Civil Engineers	Environmental Engineers	Specification Writers			
Administrative	Structural Engineers	Draftsmen			
Surveyors	Electrical Engineers	Other			
EI(s)	Mechanical Engineers	Staff Total (Local)			
Construction Inspector	Chemical Engineers	Staff Total (Total)			

Qualifications Submitted for the Following Disciplines				
(Check all that apply—only fill out information for sections you identify here)				
Drainage- Conveyance Drainage-Pump Stations & Structures				
Wastewater	Potable Water			

	Project History						
	Percentage of J	obs With Constru	ction Estimates				
< \$500K	\$500K-\$1M	\$1M-\$3M	\$3M-\$5M	>\$5M			
Percentage	Percentage of Projects Publicly Funded (ie Owner is Public Entity)						
Percentage of	Public Projects w	ith outside fundin	g (grants, loans etc)				

	Project Histor	y Continued	
In the last ten years, h		a project in which your firm	Y
served as Principal En	gineer?		N
If yes, how many?			
Please Explain			
In the last ten years	have any claims been	made on your Professional	Y
	Insurance for errors and		N
		t your errors and omissions?	11
•		pleted or on going by catego	PV
	Drainage Pump	preced of on going by categor	1 J
Drainage	Stations & Related	Potable Water	Wastewater
Conveyance	Structures		
**		6 0	Y
Have you ever worked	for St. Charles Parish b	etore?	N
	Permitting	Experience	
What is the total number	oer of Louisiana CUP/CO	_	
local staff in the last 10) years?	-	
	above identified permits in	nvolved WETLAND	
DELINATION?			
•	above identified total num	ber of permits involved	
WETLAND MITI	GATION? ve been secured from oth	por agancias? (I DEO	
Railroad, etc.)?	ve been secureu from ou	ier agencies: (LDEQ,	
	Agency	# permits se	cured
Railroads	<i>6 v</i>	•	
LDOTD			
LDHH			
LADEQ			
DNR			
DOE			
CPRA			

Section 2 | QUALIFICATIONS BY DISCIPLINE

PLEASE FILL OUT SECTION 2 FOR ALL DISCIPLINES FOR WHICH YOU WOULD LIKE YOUR QUALIFICATIONS CONSIDERED.

DRAINAGE CONVEYANCE

	Drainage Conveyance Project Information					
Have you worked fo	r St. Charles Parish	on a Drainage Con	veyance Project be	fore?	Y	
					N	
If yes, on how	many projects?					
Total number of con	npleted projects in w	hich your firm serv	ved as Principal En	igineer		
How many current/o	on going public drain	nage conveyance pr	ojects does your fii	rm have?		
Percer	tage of Drainage Co	nveyance Projects	with Construction	Estimates:		
<\$500K	\$500K-\$1M	\$1M-\$3M	\$3M-\$5M	\$	5M+	
Total	Number of Drainage	Conveyance Proje	cts Completed that	t involved:		
Metal (cmp/a) Concrete Concrete Box Structural Pile Support						
(rcp/a) Culverts Arched (Con- Struc						
span/plate arch)						

St.	St. Charles Parish Drainage Conveyance Team Resumes may be added to section 3					
Name	Title	# Years Experience	Professional Designations	# of projects completed	# of St. Charles Parish Projects Completed	

DRAINAGE CONVEYANCE

St. Charles Parish Draina	ge Conveyance Project History (max 5)
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length

DRAINAGE CONVEYANCE

10 year Louisiana Government Experience by Project (max of 5) Please feel free to include additional attachments where adequate space is not provided. **Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding? Owner Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding? Owner Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length**

Final Project Length

DRAINAGE PUMP STATIONS & RELATED STRUCTURES

Draina	ge Pump Stations	& Related Stru	ctures Project Infor	mation		
Have you worked for St. Charles Parish on a Drainage Pump Stations & Related						
Structures Project b	efore?			N		
If yes, on how	many projects?			•		
Total number of con	ipleted projects in w	hich your firm ser	ved as Principal Engine	er		
How many current/o	How many current/on going public drainage Pump Stations & Related Structures					
projects does your fi						
Percentage of Drai	nage Pump Stations	& Related Structu	res Projects with Const	ruction Estimate	es:	
<\$500K	\$500K-\$1M	\$1M-\$3M	\$3M-\$5M	\$5M+		
How many Draina	age Pump Station pr	ojects has your	How many Draina	ge Pump Station	i	
firmed served as the principal engineer that involved the projects has your firmed served as					he	
installation or expansion of pumps: principal engineer that invo				that involved the	e	
<100 cfs						

St. Charles Pa	St. Charles Parish Drainage Pump Stations & Related Structures Team Resumes may be added to section 3					
Name	Title	# Years Experience	Professional	# of projects completed	# of St. Charles Parish Projects Completed	

DRAINAGE: PUMP STATIONS & RELATED STRUCTURES

St. Charles Parish Drainage Pump S	tations & Related Structures Project History (max 5)
Project Name & Description	Engineer's Final Est.
,	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
,	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length
Project Name & Description	Engineer's Final Est.
	Original Contract Price
	Final Contract Price
	Original Project Length
	Final Project Length

DRAINAGE: PUMP STATIONS & RELATED STRUCTURES

10 year Louisiana Government Experience by Project (max of 5) Please feel free to include additional attachments where adequate space is not provided. **Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length Project Name & Description Outside funding?** Owner **Engineer's Final Est. Original Contract Price Final Contract Price Original Project Length Final Project Length**

Wastewater Project Information						
Have you worked for St. Charles Parish on a Wastewater Project before?						
				N		
If yes, on ho	ow many projects?					
Total number of	completed project	s in which your fi	rm served as Princ	cipal		
Engineer						
How many curre	nt/on going public	Wastewater proje	ects does your firm	n		
have?	have?					
Perce	Percentage of Wastewater Projects with Construction Estimates:					
<\$500K \$500K-\$1M \$1M-\$3M \$3M-\$5M \$5N						

St. Charles Parish Wastewater Team					
	Resumes r	nay be added to	Section 3		
Name	Title	# Years Experience	Professional Designations	# of projects completed	# of St. Charles Parish Projects Completed

V	WASTEWATER COLLECTION GRAVITY & FORCEMAIN					
				rincipal engineer that		
involved th	e installation, repla	cement, or rehabil	itation of WATER D	DISTRIBUTION MAINS?		
	New Inst	all	Replacement	Rehabilitation		
	Was	te Water Project P	ipe Size Distribution			
	New Inst	all	Replacement	Rehabilitation		
<4''						
6"-8"						
8"-10"						
10-14"						
16"+W						
Please ident	Please identify the number of WASTEWATER Collection Projects your firm has completed					
that encountered or utilized the following materials:						
PVC	PE DI AC Terrecotta					

	WASTE WATER TREATMENT/FACILITIES PROJECTS					
How many	Treatment/Facility W	ASTEWATER proje	ects has your firm con	npleted involving:		
	Clarifiers	Filters	Tanks	Pumps		
	Co	nstruction Est. Size I	Distribution			
	Clarifiers	Filters	Tanks	Pumps		
% <\$500K						
% \$500K-						
1M						
%\$1-3M						
% 3-5M						
%5M+						

St. Charles Parish Wastewater Project History (max 5)				
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			

10 year Louisiana Government Experience by Project (max of 5)

Please feel free to include additional attachments where adequate space is not provided.

Please feel free to include additional attachments where adequate space is not provided.					
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				

POTABLE WATER Project Information					
Have you worked for St. Charles Parish on a POTABLE WATER Project					
before?				N	
If yes, on ho	ow many projects?				
Total number of	completed project	s in which your fi	rm served as Princ	cipal	
Engineer					
How many curre	How many current/on going public POTABLE WATER projects does your				
firm have?					
Percentage of POTABLE WATER Projects with Construction Estimates:					
<\$500K					

St. Charles Parish POTABLE WATER Team Resumes may be added to section 3					
Name	Title	# Years Experience	Professional Designations	# of projects completed	# of St. Charles Parish Projects Completed

St. Charles Parish POTABLE WATER Project History (max 5)				
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			
Project Name & Description	Engineer's Final Est.			
	Original Contract Price			
	Final Contract Price			
	Original Project Length			
	Final Project Length			

10 year Louisiana Government Experience by Project (max of 5)					
Please feel free to include additional attachments where adequate space is not provided.					
Project Name & Description	Outside funding?				
·	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
<u> </u>	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				
Project Name & Description	Outside funding?				
	Owner				
	Engineer's Final Est.				
	Original Contract Price				
	Final Contract Price				
	Original Project Length				
	Final Project Length				

WATER DISTRIBUTION MAIN PROJECTS					
How many I	POTABLE WATE	R projects ha	as your firmed served as the	e principal engineer that	
involved the	e installation, repla	acement, or r	ehabilitation of WATER D	ISTRIBUTION MAINS?	
	New Inst	all	Replacement	Rehabilitation	
		Potable Wate	er Project Pipe Size Distrib	ution	
	New Inst	all	Replacement	Rehabilitation	
<4"			_		
6"-8"					
8"-10"					
10"-14"					
16"+					
Please identify the number of Water Distribution Projects your firm has completed that					
encountered or utilized the following materials:					
PVC	PE	DI	AC	CI	

	WATER TREATMENT/FACILITIES PROJECTS					
How many 7	Freatment/Facility PC	TABLE WATER pr	ojects has your firm o	completed		
	Clarifiers	Filters	Tanks	Pumps		
	·					
Please ide	ntify all the types of C	Clarifiers, Filters, Tai	nks, etc.			
	Clarifiers Filters Tanks Pumps					
Type Ex:						
Split Casing						

Section 3 | RESUMES FOR ST. CHARLES PARISH TEAM

PLEASE ONLY SUBMIT 1 RESUME PER PERSON EVEN IF THEY WERE IDENTIFIED IN MULTIPLE CATEGORIES.

Section 4 | ADDITIONAL INFORMATION

PLEASE USE THIS SECTION TO SUBMIT MORE DETAILED DESCRIPTIONS OF PROJECTS AND/OR TO PROVIDE